

<b>Notice of References Cited</b>		Application/Control No.	Applicant(s)/Patent Under Reexamination	
		10/716,662	AKIYAMA, TOMOYUKI	
Examiner		Art Unit		Page 1 of 2
Ari M. Diacou		3663		

**U.S. PATENT DOCUMENTS**

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-4,923,291 A	05-1990	Edagawa et al.	359/334
B	US-5,822,100 A	10-1998	Robinson et al.	398/147
C	US-6,023,366 A	02-2000	Kinoshita, Susumu	359/337.12
D	US-6,151,428 A	11-2000	Vahala et al.	385/11
E	US-6,256,137 B1	07-2001	Hironishi, Kazuo	359/332
F	US-2001/0043390 A1	11-2001	Kim et al.	359/344
G	US-2002/0171920 A1	11-2002	Sugawara, Mitsuru	359/344
H	US-2003/0067678 A1	04-2003	Shibata et al.	359/344
I	US-2005/0117200 A1	06-2005	Akiyama et al.	359/326
J	US-			
K	US-			
L	US-			
M	US-			

**FOREIGN PATENT DOCUMENTS**

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

**NON-PATENT DOCUMENTS**

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)		
U	Bilanca, A. Alizon, R. Mikhelashvili, V. Eisenstein, G. Schwertberger, R. Gold, D. Reithmaier, J.P. Forch. InAs/InP 1550 nm quantum dash semiconductor optical amplifiers. Electronics Letters. 10-22-2002. Vol. 38, Issue: 22 pp. 1350- 1351□□		
V	Quantum Dot. Wikipedia: The Worlds Free Encyclopedia. Uploaded: 10-15-2005. Downloaded: 10-19-2005. <a href="http://en.wikipedia.org/wiki/Quantum_dot">http://en.wikipedia.org/wiki/Quantum_dot</a> .		
W	Quantum-dot pioneers target telecoms rebound. Opto & Laser Europe. Aug. 2002. Reprinted on optics.org. <a href="http://optics.org/articles/ole/7/8/2/1">http://optics.org/articles/ole/7/8/2/1</a> . Downloaded 10-19-2005.		
X	K S Chan and J H Wei. The Gain and Related Characteristics of Self-Assembled Quantum Dash□□Structures. Unknown Publication Means. Downloaded: 10-20-2005.□□ <a href="http://www.ieeeecet.org/submission/Application%5CNP%5CSessionID%5C68-NP-A0027.pdf">http://www.ieeeecet.org/submission/Application%5CNP%5CSessionID%5C68-NP-A0027.pdf</a>		

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

<b>Notice of References Cited</b>		Application/Control No.	Applicant(s)/Patent Under Reexamination AKIYAMA, TOMOYUKI	
		Examiner Ari M. Diacou	Art Unit 3663	Page 2 of 2

**U.S. PATENT DOCUMENTS**

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
A	US-			
B	US-			
C	US-			
D	US-			
E	US-			
F	US-			
G	US-			
H	US-			
I	US-			
J	US-			
K	US-			
L	US-			
M	US-			

**FOREIGN PATENT DOCUMENTS**

*	Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
N					
O					
P					
Q					
R					
S					
T					

**NON-PATENT DOCUMENTS**

*	Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)	
U	Quantum-dot devices get a funding boost. 31 May 2002. Compound Semiconductor. Reprinted on CompoundSemiconductor.net. <a href="http://www.compoundsemiconductor.net/articles/news/6/5/25/1">http://www.compoundsemiconductor.net/articles/news/6/5/25/1</a>	□□
V		
W		
X		

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.